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ENTER WELL REPORT

Start Card No. W18115
UNIQUE WELL I.D. # ABMO74

	nd Copy — Owner's Copy Copy — Driller's Copy STATE OF W	ASHINGTON Water Right Permit No. 32-3	E-3	<u>op</u>		
(1)	OWNER: Name F. Mark Brunner/T. Sott Langberg ADD	-PD. Box 1093 Stanwood IWAS	<u> 78292</u>	<u></u>		
(2)	LOCATION OF WELL: county ISand	SE 145W 14500 30 T.3	<u>2</u> _{n. r} _	<u>3_w.</u> w.		
(2a)	STREET ADDRESS OF WELL (or newwest extress) apr 339 B. Woodland Dr. Laman & Sand With					
(3)	PROPOSED USE: Domestic Industrial Municipal	(10) WELL LOG or ABANDONMENT PROCEDURE DESCRIPTION				
	☐ Irrigation ☐ Cther ☐ DeWater Test Well ☐ Cther ☐	Formation: Describe by color, character, size of material and structure, and and the kind and nature of the material in each stratum penetrated, with	show thicknest least one o	as of aquifers entry for each		
(4)	TYPE OF WORK: Owner's number of well (If more than one)	change of information.	FROM			
• •	Abandoned New well Method: Dug Bored	MATERIAL C. A. C. 2.4/2	FROM	₹0 -		
	Deepened ☐ Cable ☐ Driven ☐ Reconditioned ☐ Rotary Mc Jetted ☐	BROWN SANDY LOAM GRAVEL	5	15		
_		CRAU SOND CRAVEL	16	28		
(5)	771	LONG CEUD MED SAND	29	96		
	Drilled 30feet. Depth of completed wellft.	ERAMSAND CLAY	87	108		
(6)	CONSTRUCTION DETAILS:	GRAY CLAY SOFT	109	124		
	Cealing Installed: 6 Poiem. from 6 It. to 300 ft.	GRAN SAND GRAVER	1,25	236		
	Welded Dlam. from ft. to ft.	GRAN SAND GRAVER WET	237	251		
	Threaded blam. fromft. toft.	GRAN COARSE STAP GITAVEL	 			
	Perforations: Yes 🛛 No 🗌	WATER BEARFUL	252	262		
	Type of perforator used MILLS KNIFE	GRAY SAND FINE	213	291		
	SIZE of perforations	GRAHISAND, CLAY	292	302		
	20 perforations from 238 ft. to 249 ft.	7 /	 	_		
	periorations nom		 -			
	periorations morn					
	Screens: Yes X No					
	Manufacturer's Name		+			
	7/19/19/19/19		 			
	Diam. Slot size from tt. to tt.		1			
	Dialit Giot size	RECEIVED	1			
		AUG 28 1995				
	Surface seal: Yes No . To what depth? ft.			<u> </u>		
	Material used in seal BET/70 UTF	DEPT. OF EUGLOUY	<u> </u>	ļ		
	Did any strata contain unusable water? Yes Depth of strata Depth of strata	DEFT. O.	ļ. <u> </u>	<u> </u>		
	Typo of wear.		↓	_		
	Method of sealing strata off		-	 		
(7)	PUMP: Manufacturer's Name CRUND FOSS		 	 		
	Type: SUBHERSTBLE H.P. 3	7-19 10 Completed 7-	2/2	1991		
(8)	WATER LEVELS: Land-surface elevation above mean sea level	Work Started 7 19 Completed 12				
	Static level It. below top of well Date The Date	WELL CONSTRUCTOR CERTIFICATION:				
	Artesian pressure	I constructed and/or accept responsibility for construction	on of this w	rell, and its		
	Artesian water is controlled by(Cap, valve, etc.)	I compliance with all Washington well construction standar	de. Material	s used and		
(9)	WELL TESTS: Drawdown is amount water level is lowered below static level	the information reported above are true to my best knowled	age and ben	4		
(0,	Was a pump test made? Yes No □ If yes, by whom? FIFTALLER	NAME S.R. STALEY DKIL	4	14_		
	Yield: 29.6 gal./min. with 16 tt. drawdown after 4 hrs.	(PERSON, FIRM, OR CORPORATION) (TYPE)	JR PHINI)	$\cdot \cdot \wedge$		
	и о о	Address P.O.Box (087 STANWOOD WN. (Signed) SYN Stales License No. 1904				
	11 11 H					
_	Recovery data (time taken as zero when pump turned off) (water level measured from well	(WELL DRILLER)				
	top to water level) Time Water Level Time Water Level Time Water Level	Contractor's				
C	0.00 234 0.15 223 6.30 219	Registration No. 5/=/=5 n2PF Date 7-20		.1990		
0	<u> </u>	. 1101 <u></u>	CARV			
_	Bright	(USE ADDITIONAL SHEETS IF NECESSARY)				
	Date of test	The second of th				
	Airlest 19.5 gal./min, with stem set at 255 ft. for 2 hrs.	Ecology is an Equal Opportunity and Affirmative Action cial accommodation needs, contact the Water Resource	oes Progra	or spe- .m at (206)		
	Artesian flow g.p.m. Date	407-6600. The TDD number is (206) 407-6006.		,		

No 🗌

_ Was a chemical analysis made? Yes -

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ENTER WELL REPORT

	Copy — Owner's Copy Copy — Driller's Copy STATE OF W	ASHINGTON Water Right Permit No. 32-3	<u>E-3</u>	OP_	
1)	OWNER: Name F. Mark Brunner/T. Sott Langberg Add	PD. Box 1093 Stanwood WAS	78292	2	
2)	LOCATION OF WELL: County TSand	<u>SE 1/45W 1/4 500 30 T.3</u>	<u>2</u> _{N.R} _	<u>3</u> ww.	
2a)	STREET ADDRESS OF WELL (or nearest activess) apr 339 E. Wood	llande Dr. Camano TSkard WA			
3)	PROPOSED USE: Domestic Industrial Municipal	Industrial Municipal (10) WELL LOG or ABANDONMENT PROCEDURE DESCRIPTION			
	☐ Irrigation ☐ DeWater Test Well ☐ Other ☐	Formation: Describe by color, character, size of material and structure, and and the kind and nature of the material in each stratum penetrated, with it	show thickne	ss of aquiters entry for each	
4)	TYPE OF WORK: Owner's number of well (If more than one)	change of information.	<u> </u>	1	
	Abandoned	MATERIAL SOLUTION AND ADDRESS OF THE PARTY O	FROM		
	Deepened ☐ Cable ☐ Driven ☐ Reconditioned ☐ Rotary 💅 Jetted ☐	BROWN SANDY LOAM GRAVE	0	15	
E \	DIMENSIONS: Diameter of wellInches.	GRAY SAND GRAVEL	16	28	
	Drilled 30 2 feet. Depth of completed well 274 ft.	GRANCEHOUTED SAND	29	96	
		ERAWSAND CLAY	97	108	
6)	CONSTRUCTION DETAILS: Cesting installed:	GRAY CLAY SOFT	101	124	
	Casing installed:	GRAJ SANIU, GRAVEL	125	230	
	Liner installed Threaded Diam. from ft. to ft.	GRAN COARSE SAND GRAVEL	<u>~27</u>	42 /	
	Perforations: Yes 📈 No 🗌	WATER BENDENU	252	262	
	Type of perforator used MTCCS KNIFE	GRAY SAND FFILE	243	291	
	SIZE of perforations25 in. by	CRAMISAND CLAY	292	302	
	20 perforations from 238 ft. to 249 ft.	9 119 11 1			
	perforations from tt. to ft.	44		_	
	periorations north				
	Screens: Yes No No Manufacturer's Name TOHUSCO		-		
	Manufacturer's Name			 	
	Diam. 6 Slot size 30 from 249 ft. to 258 ft.				
	Diam. Slot size from ft. to ft.				
	Gravel packed: Yes No Size of gravel 8-12 to 1" MIALLS	RECEIVED			
	Gravel placed from 274 ft. to 300 ft.	0.0 1096			
	Surface seal: Yes 📈 No 🗌 To what depth? 18 ft.	AUG 28 1995			
	Material used in seal	DEPT. OF EUULUUY			
	Did any strata contain unusable water? Yes Depth of strata	DEL I. O.		_	
	Type of water? Depth of strata				
(7)	PUMP: Manufacturer's Name GRUND FOSS Type: SUBMERSTELE H.P. 3		 		
/O\	WATER LEVELS: Land-surface elevation 50	Work Started 7 - 19 19. Completed 7 - a	26	_ 1996	
1 01	Static level 22 1	WELL CONSTRUCTOR CERTIFICATION:		_	
	Arresian pressure lbs. per aquare inch Date		4 46	مة اسمم الم	
	Artesian water is controlled by(Cap, valve, etc.)	I constructed and/or accept responsibility for constructio compliance with all Washington well construction standard	is. Material:	s used and	
(9)	WELL TESTS: Drawdown is amount water level is lowered below static level	the information reported above are true to my best knowled	ige and beli	et.	
ι-,	Was a pump test made? Yes No I If yes, by whom? FITTALLER	NAME S.R. STALEY DRIL	UTI	14	
	Yield: 29.6 gal./min. with 16 tt. drawdown after 4 hrs.	DIRILIA CONTRACTOR TANK	AFNINI) -≱-	$\supset \Delta$	
	и и и и	Address P.O. Box (08,7 STAXIVOOD WN.			
	Recovery data (time taken as zero when pump turned off) (water level measured from well	(Signed) Licer	nse No. <u>/</u>	104	
_	top to water level)	WELL DIRLER)			
0	Time Water Level Time Water Level Time Water Level	Contractor's Registration		n	
á	45 218	No. 5/5/55 172 PF Date 7-10		19 <i>'</i>	
_		(USE ADDITIONAL SHEETS IF NECESS	SARY)		
	Date of test		-	_	
	Bailer test gal./min. with fr. drawoown arter ins. Airtest 19.5 gal./min. with stem set at 25.5 ft. for 2 hrs.	Ecology is an Equal Opportunity and Affirmative Action cial accommodation needs, contact the Water Resource	n employei es Prograi	r. ⊢or spe- m at (206)	
	Artesian flow g.p.m. Date	407-6600. The TDD number is (206) 407-6006.		(====)	

Was a chemical analysis made? Yes 🗌